

# Lan Wang

## List of Publications by Year in descending order

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22  
papers

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citations

759233

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22  
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times ranked

1159  
citing authors

#	ARTICLE	IF	CITATIONS
1	Limb development genes underlie variation in human fingerprint patterns. <i>Cell</i> , 2022, 185, 95-112.e18.	28.9	30
2	Cellobiose inhibits the release of deoxynivalenol from transformed deoxynivalenol-3-glucoside from <i>Lactiplantibacillus plantarum</i> . <i>Food Chemistry Molecular Sciences</i> , 2022, 4, 100077.	2.1	1
3	Development and validation of the one-step purification method coupled to LC-MS/MS for simultaneous determination of four aflatoxins in fermented tea. <i>Food Chemistry</i> , 2021, 354, 129497.	8.2	32
4	Validation of LC-MS/MS Coupled with a Chiral Column for the Determination of 3- or 15-Acetyl Deoxynivalenol Mycotoxins from <i>Fusarium graminearum</i> in Wheat. <i>Toxins</i> , 2021, 13, 659.	3.4	8
5	Chidamide triggers BTG1-mediated autophagy and reverses the chemotherapy resistance in the relapsed/refractory B-cell lymphoma. <i>Cell Death and Disease</i> , 2021, 12, 900.	6.3	8
6	Selective and competitive functions of the AAR and UPR pathways in stress-induced angiogenesis. <i>Cell Discovery</i> , 2021, 7, 98.	6.7	6
7	setd2 knockout zebrafish is viable and fertile: differential and developmental stress-related requirements for Setd2 and histone H3K36 trimethylation in different vertebrate animals. <i>Cell Discovery</i> , 2020, 6, 72.	6.7	8
8	SETD2 deficiency accelerates MDS-associated leukemogenesis via S100a9 in NHD13 mice and predicts poor prognosis in MDS. <i>Blood</i> , 2020, 135, 2271-2285.	1.4	31
9	Inhibitor of DNA Binding 3 Is a Potential Prognostic Biomarker in Non-GCB Diffuse Large B-Cell Lymphoma. <i>Blood</i> , 2020, 136, 14-15.	1.4	0
10	Destabilization of AETFC through C/EBP $\beta$ -mediated repression of LYL1 contributes to t(8;21) leukemic cell differentiation. <i>Leukemia</i> , 2019, 33, 1822-1827.	7.2	5
11	Different roles of E proteins in t(8;21) leukemia: E2-2 compromises the function of AETFC and negatively regulates leukemogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 890-899.	7.1	18
12	Differential Expression of CD49f Discriminates the Independently Emerged Hematopoietic Stem Cells and Erythroid-Biased Progenitors. <i>Blood</i> , 2019, 134, 3700-3700.	1.4	3
13	Occurrence and Quantitative Risk Assessment of Twelve Mycotoxins in Eggs and Chicken Tissues in China. <i>Toxins</i> , 2018, 10, 477.	3.4	36
14	Angiogenesis Induced By Aminoacyl-tRNA Synthetase Deficiency Is Dependent on Amino Acid Response (AAR) but Not Unfolded Protein Response (UPR) Pathways. <i>Blood</i> , 2018, 132, 77-77.	1.4	1
15	Loss of Asxl2 leads to myeloid malignancies in mice. <i>Nature Communications</i> , 2017, 8, 15456.	12.8	23
16	Caspase-3 controls AML1-ETO-driven leukemogenesis via autophagy modulation in a ULK1-dependent manner. <i>Blood</i> , 2017, 129, 2782-2792.	1.4	39
17	Differential role of Id1 in MLL-AF9-driven leukemia based on cell of origin. <i>Blood</i> , 2016, 127, 2322-2326.	1.4	15
18	Integrative genetic analysis of mouse and human AML identifies cooperating disease alleles. <i>Journal of Experimental Medicine</i> , 2016, 213, 25-34.	8.5	25

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19	The Role of Histone Acetyltransferases in Normal and Malignant Hematopoiesis. <i>Frontiers in Oncology</i> , 2015, 5, 108.	2.8	97
20	PARP inhibitors: a treatment option for AML?. <i>Nature Medicine</i> , 2015, 21, 1393-1394.	30.7	10
21	A stable transcription factor complex nucleated by oligomeric AML1 $\hat{=}$ ETO controls leukaemogenesis. <i>Nature</i> , 2013, 500, 93-97.	27.8	134
22	PRMT4 Blocks Myeloid Differentiation by Assembling a Methyl-RUNX1-Dependent Repressor Complex. <i>Cell Reports</i> , 2013, 5, 1625-1638.	6.4	77